Examiner: NYA

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TES PATENT AND TRADEMARK OFFICE

APPLICANT:

DIANE M. LANDERS ET AL.

SERIAL NUMBER: 10/002.678

FILED: FOR.

October 24, 2001

HORIZONTALLY STRUCTRUED

MANUFACTURING PROCESS MODELING FOR FIXTURES

AND TOOLING

BOX NO FEE AMENDMENT COMMISSIONER FOR PATENTS WASHINGTON, DC 20231

PRELIMINARY AMENDMENT

This preliminary amendment is submitted to correct a typographical error in a cited reference

In the Detailed Description:

Please amend paragraph 4 of page 5 as follows in "clean" format:

The present invention relates to the design and manufacture of a realworld object based upon a virtual CAD/CAM model. An inventive aspect of this method is that the model is horizontally-structured as disclosed in copending, commonly assigned United States Patent No. _ , United States Serial No. 09/483,301, Filed January 14, 2000, Attorney Docket No. H-204044, entitled "HORIZONTALLY-STRUCTURED MANUFACTURING PROCESS MODELING", the disclosures of which are incorporated by reference herein in their entirety. An additional inventive aspect of this method is that of the horizontally DP-306553 DE3-0256

and

structured process modeling as disclosed in copending, commonly assigned United States Patent No. ______, United States Serial No. 09/483,722, Filed January 14, 2000, Attorney Docket No. DP-301245, entitled "HORIZONTALLY-STRUCTURED CAD/CAM MODELING", the disclosures of which are incorporated by reference herein in their entirety.